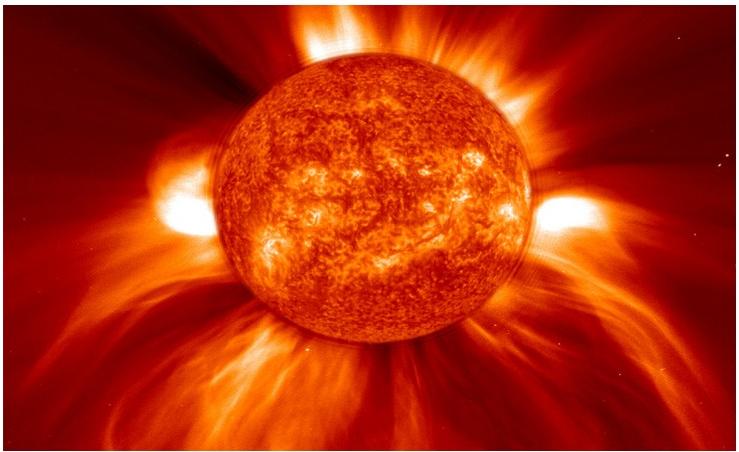


## Let's talk about...



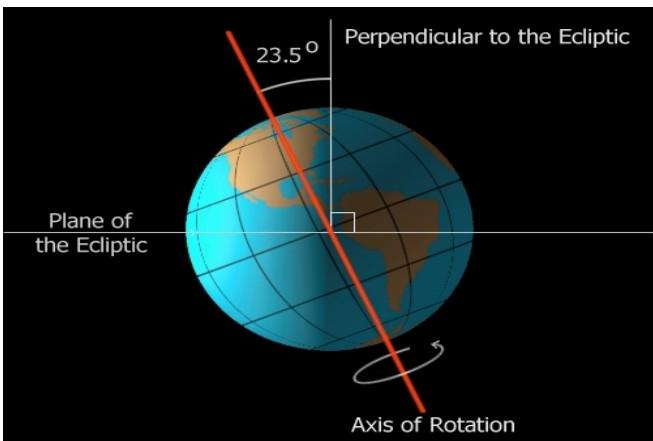
# Let's talk about...



© 1986 Jerry Lodriguss and John Martinez

Geography and History bilingual department  
Colegio Medalla Milagrosa-Zamora

## Let's talk about...



Geography and History bilingual department  
Colegio Medalla Milagrosa-Zamora

# Let's talk about...



Geography and History bilingual department  
Colegio Medalla Milagrosa-Zamora

See this video carefully



<http://www.youtube.com/watch?v=17jymDn0W6U>

Do a list of the most important words of the video

Now It's time to define it

**Big bang theory:** a theory that the universe began with an explosion of a dense mass of matter and is still expanding from the force of that explosion.

**Universe:** a group of stars

**Milky way galaxy:** the galaxy where the solar system is.

**Star:** A celestial body with its own light

**Planet:** a celestial body without its own light and that revolves about a star

**Satellite:** a celestial body that revolves around a planet

**Comet:** a celestial body with a central solid mass and a tail of dust and gas

Asteroid: small celestial body

Geography and History bilingual department  
Colegio Medalla Milagrosa-Zamora

Geography and History bilingual department  
Colegio Medalla Milagrosa-Zamora

## Organise these words

Africa

## Earth

## Solar System

Milky way Galaxy

Universe

## How big is the Earth?



<http://www.youtube.com/watch?v=HEheh1BH34Q>

See again the video and do sentences with this structure

Comparative sentences

Saturn is bigger than the Earth

Venus is smaller than Neptune

Superlative sentences

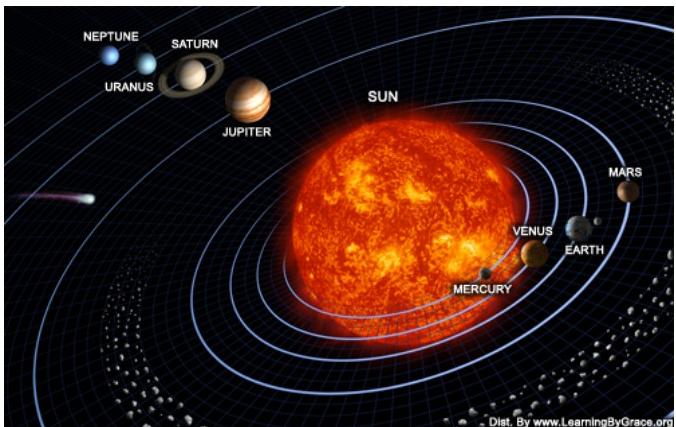
Mercury is the smallest planet in the solar system

Jupiter is the biggest planet in the solar system

or

largest

Draw in your notebook the solar system



# Introduce us your planet

## Collaborative task

Imagine that you are one of the inhabitants of a planet of the solar system. You and your mates have been invited to a interstellar meeting. You must introduce to the others the most important things about your planet. Those are the rules:

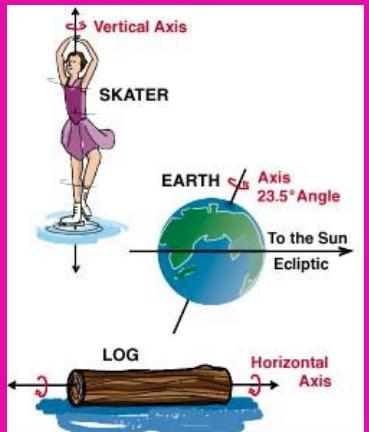
- The meeting is in English
  - You have to use Openoffice impress.
  - You only have 10 minutes
  - You have to talk about:
    - . Size
    - . Temperature
    - . Color
    - . Composition
    - . Distance from the Earth
  - Other things to take into account.
    - At the end of the presentation you have to do a test to your classmates.
    - You could use this page:

[http://www.netvibes.com/sinecuanimate#The\\_earth\\_in\\_the\\_solar\\_system](http://www.netvibes.com/sinecuanimate#The_earth_in_the_solar_system)

This is the way we are going to evaluate this task. All the groups are going to evaluate the rest of the groups:

Assesment-Introduce us your planet.xls

# ROTATION



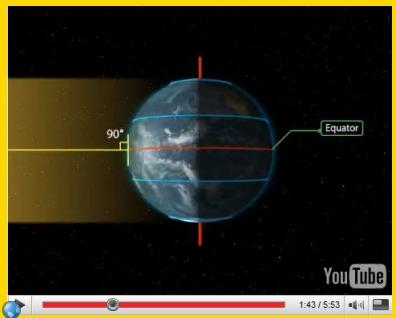
## Complete the sentences

- The rotation lasts Day and night
- The Earth rotates around its Axis
- The axis is tilted 24 hours
- The consequence of the rotation is 23° 5'

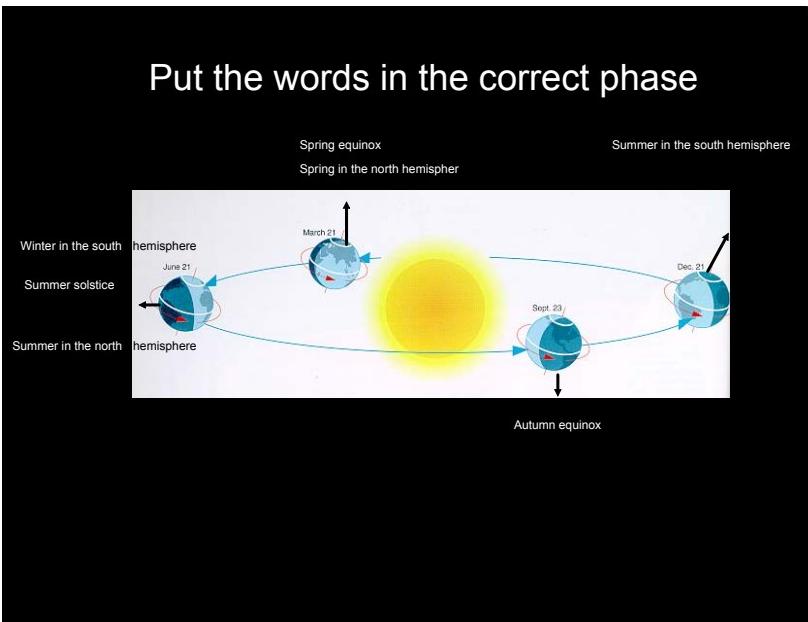
What's the consequences of the revolution of the Earth

## 1° The seasons

## 2° Length difference between day and night



## Put the words in the correct phase



How have you learnt?  
Put your knowledge to the test

<http://www.neok12.com/quiz/SEASON01>



<http://www.enchantedlearning.com/subjects/astronomy/planets/earth/Seasonsquiz.shtml>



---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

## Attachments

---



[Assesment-Introduce us your planet.xls](#)